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We claim:

A packaged animal poison, comprising:

a package having a housing, a cover, and an internal cavity there between;

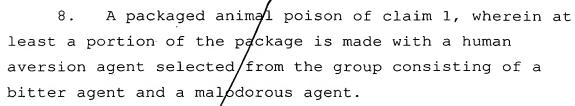
an animal poison bait mix positioned in the internal cavity and affixed to the /package;

wherein the cover if removably mounted to the housing so that it can in one position conceal the animal poison bait mix, and in a second position permit examination of the internal cavity.

- A package animal poison of claim 1, wherein 2. the housing is in the form of a base that has a flat bottom surface and a wall extending upwardly there from, the flat bottom furface extending laterally beyond the wall to form a Mandle.
- A packaged animal polson of claim 2, wherein the base has an adhesive applied on a downwardly facing surface thereof.
- A packaged animal poison of claim 2, wherein 4. the cover has a downwardly open cup configuration, with a tab extending radially outward there from to form a handle.
- A packaged animal poison of claim 1 wherein the poison i/s a rodenticide.
- A packaged animal poison of claim 5, wherein the rodenticide is an anticoagulant selected from the group /consisting of brodifacoum, bromadiolone, and warfa/rin.
- A packaged animal poison of claim 1, wherein at lea $\phi$ t a portion of the package is made from a cellulosic material.

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9. A packaged animal poison of claim 1, wherein at least a portion of the package is made with a murine animal attractant.

- 10. A packaged animal poison of claim 1, wherein the animal poison is mixed in wax inside the cavity, and the wax is adhered to the package.
- 11. A packaged animal poison of claim 10, wherein the animal poison is molded into the cavity.
- 12. A packaged animal poison of claim 1, wherein the animal is a murine animal.

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13. A method for poisoning a murine animal, comprising:

positioning on an essentially horizontal surface a packaged poison bait, wherein the packaged poison bait comprises:

- (i) a package having a base, a cover, and an internal cavity there between; and
- (ii) a mix of poison and bait positioned in the internal cavity and affixed to the package, wherein the cover is removably mounted to the base so that it can in one position conceal the poison, and in a second position permit examination of the internal cavity; and

permitting a murine animal to eat into the package and then chew the poison positioned therein.

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